COMMON REPORTING EXAMPLES

Form RPD-41132 Oil and Gas Detail Report

EXAMPLE A - REGULAR REPORTING DETAIL LINE

RPD - 41132 REV. 09/97							ATION AND R . Box 2308 Sa	F NEW MEXICO EVENUE DEPA anta Fe, NM 875) 827-0806	Page1 of1 Sale Month / Year02 /01			
Com	oany Nam	ne	DO	LLAR	S, INC.		AND GAS TA	AXES DETAIL	REPORT	OGRID Numbe	er 22	6241
LINE	PUN	Suffix	Prod. Code	Special Tax Rate Code	Affiliation Code	TXN Code	Volume BBL - MCF	Gross Value	Transportation Deduction	Processing Deduction	Royalty Exemption	TAX DUE
1	1212242	S2520	04			51	11872	2264.57	420.04	0.00	230.57	128.55
2												
3												
PlSlSt	PLE: <u>Dolla</u> JN: 121224 JFFIX: S252 ate Royalty Ix Rate: .07	2 20 Exemptio		•	its the ta	axes.	Gas 100	s produced was 00.		IMBTU. .73 P.B. and BTU ransportation cos		
as a w	ellhead sal	le and Trai	nsactio	on Co	de 51 is	used t	o identify the p	ayment of taxes		duct code 04 is us eporting line entry me of 11872.		
based	upon infor	mation pro	ovided	by th	e buyer	for thi	rd-party transp	ortation costs. T	he PUN and suff	ortation deduction fix being reported are subtracted fro	are for wells(s) on property

difference is multiplied by the applicable tax rate for determining the tax due.

EXAMPLE B - REGULAR REPORTING DETAIL LINE - PROCESSED GAS

RPD - 41132 REV. 09/97

STATE OF NEW MEXICO TAXATION AND REVENUE DEPARTMENT P.O. Box 2308 Santa Fe, NM 87504-2308 (505) 827-0806

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Sale Month / Year _____05______ / ____00

OIL AND GAS TAXES DETAIL REPORT

Company Name ______ J. K. S. OIL Company OGRID Number ______ OGRID Number _____

PUN	Suffix	Prod. Code	Tay Rata	Affiliation Code	TXN Code	Volume BBL - MCF	Gross Value	Transportation Deduction	Processing Deduction	Royalty Exemption	TAX DUE
123456	F4510	03			51	4883	6506.60	1140.38	659.76	588.31	329.45
123456	F4510	07			51	1447	5954.62	337.95	195.51	677.64	379.48

EXAMPLE: JKS Oil Company (producer) remits the taxes

plant products MCF equivalent % to wellhead MCF.

A company has a gas sales contract in which the price is derived at a mainline after the natural gas has been processed. Note: On "percentage of proceeds" type contracts, where the sales is at or near the wellhead, the following product breakdown and allocation of processing and transportation costs is not required. Percentage of proceeds contracts should be reported as product code 04 (unprocessed gas).

FACTS:

Wellhead MCF at 15.025 psia: 6330 Residue Value: \$6506.60

Residue MCF at 15.025 psia: 4883 Plant Products Value: \$5954.62
Plant Products MCF Equivalent: 1447 (Wellhead MCF less Residue MCF) Transportation Charge: \$1280.96

Residue MCF % to Wellhead MCF: 77.14% (4883/6330) Dehydration Charge: \$ 197.37 Plant Products MCF Equivalent % to Plant Processing Charge: \$ 855.27

Plant Products MCF Equivalent % to Plant Processing Charge: \$ 855.2 Wellhead MCF: 22.86% (1447/6330)

JKS reports separate lines for the processed gas (Product Code 03) and the gas plant products (Product Code 07). The transportation charges (transportation and dehydration) and the plant processing charge are allocated to the two lines based on the residue MCF % to wellhead MCF and the

On Line 1, JKS Oil Company identifies the Production Unit Number (PUN) and Suffix in the appropriate columns. Product code 03 is used to identify the product as Processed (Residue) Natural Gas and the appropriate transaction code is entered. The volume reported is 4883 (residue mcf), value reported is \$6506.60 (residue value). The transportation deduction amount reported is \$1140.38 (add the transportation charge of \$1280.96 plus the dehydration charge of \$197.37 then multiply by 77.14%). The processing deduction is \$659.76 (the plant processing charge of \$855.27 multiplied by 77.14%).

On Line 2, JKS again identifies the PUN, Suffix and the appropriate transaction code. Product Code 07 is used to identify the product as Gas Plant Product. The volume reported is 1447 (the plant products MCF equivalent); value is \$5954.62 (plant products value). The transportation deduction amount is \$337.95 (\$1280.96 plus \$197.37, then multiply by 22.86%). The processing deduction is \$195.51 (the plant processing charge of \$855.27 multiplied by 22.86%).

EXAMPLE C - AMENDMENT REPORTING

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									:	Sale Month / Year	r03	/01
Comp	oany Nam	ie	JKS	Oil C	ompan	y				OGRID Numbe	er 3 2	24656
LINE	PUN	Suffix	Prod. Code	Special Tax Rate Code	Affiliation Code	TXN Code	Volume BBL - MCF	Gross Value	Transportation Deduction	Processing Deduction	Royalty Exemption	TAX DUE
1	1624526	P1511	01			51	(500)	(6075.00)	0.00	0.00	0.00	(488.78)
2	1624526	P1511	01			51	500	6255.00	0.00	0.00	0.00	503.26
3												

Post-ONGARD amendments are for corrections to any previously reported original line entries reported on Form RPD-41132 Oil & Gas Detail Report

EXAMPLE: J K S Oil Company (producer) remits the taxes

Tax Rate: .080457

- No Royalty Exemption for patented or private land
- J K S Oil Company determined in December, 1995, that the gross value reported on Form RPD-41132 for PUN 1624526, Suffix P1511, for the sales month of March, 1995, was incorrect. An incorrect price was used to calculate the value which caused the tax due to be understated. J K S Oil Company originally reported 500 BBLs of oil at \$12.15 per barrel. The correct price should have been \$12.51 per barrel.
- The original regular reporting detail line entry is reported together with the amendment on the report. Transaction Code 51 is used to identify the payment of taxes of an original line entry. Reverse the original line entry by using parentheses to indicate a credit entry and then enter the correct line entry.

The correct line entry uses Transaction Code 51 to identify an amendment to a previously reported original line entry. The volume, the gross value, the deductions, the royalty exemptions and the tax due are reported as described in Example A (regular reporting detail line).

EXAMPLE D - CORRECTION TO A DEBIT OR CREDIT COMPUTATION

PUN 1234567	Suffix S0510	Prod. Code	Special Tax Rate Code	Affiliation Code	TXN Code	Volume BBL - MCF	Gross Value (3000.00)	Transportation Deduction	Processing Deduction	Royalty Exemption (375.00)	TAX DUE (190.00)
	1	Prod. Code	Special Tax Rate Code	Affiliation Code							
mpany Nan	ne	XY	Z Cor	npany					OGRID Numbe	er1:	23456
									Sale Month / Year	r07	/00
09/97									Page	1 of	1

EXAMPLE: XYZ Company (producer) remits the taxes.

XYZ Company has received a "Notice of Assessment of Taxes" with a debit computation exception reason code (DC) and applicable summary and detail pages. XYZ knows which reported line in the return caused the computation error. XYZ would prefer to correct it by filing an amendment instead of making payment with the notice issued by the Department.

Line 1: XYZ Company should reverse the line exactly as previously reported by using parenthesis.

Line 2: XYZ reports the corrected line entry.

Note: The reversed line will compute and the Department's System will internally locate the offset and the previously issued computation line generating the notice will clear from your account.

EXAMPLE E - REPORTING APPLICATION, INDIAN INTERGOVERMENTAL TAX CREDIT

PD - 41132 EV. 09/97					TAX		F NEW MEXICO		Page	1 of	1
P.O. Box 2308 Santa Fe, NM 87504-2308 (505) 827-0806									Sale Month / Year	10	/01
					OIL	AND GAS TA	XES DETAIL	REPORT			
mpany Nam	e	AB	C Cor	npany					OGRID Numbe	r11	1111
PUN	Suffix	Prod. Code		Affiliation Code	TXN Code	Volume BBL - MCF	Gross Value	Transportation Deduction	Processing Deduction	Royalty Exemption	TAX DUE
1234567	I4510	01		00	71	400	6492.00			811.50	487.39
1234567	I4510	01		00	72						(225.00)
			<u> </u>		\vdash				+		

PUN: 1234567Suffix: I4510

• Product Sold: 400 Barrels of Condensate sold in October, 1996 for \$6492.00

Well Spud Date on "Indian Tribal Land": August 1, 1996

Indian Tax Calculated at the Rate in Effect on March 1, 1995: \$300.00
 State Tax Calculated at the Rate in Effect for October, 2001: \$487.39

On line 1, ABC Company identifies the Production Unit Number (PUN), Suffix and affiliation code in the appropriate columns. Product code 01 is used to identify the product as a sale of condensate and transaction code 71 is used to identify the qualifying sales for the Indian Intergovernmental Tax Credit.

On line 2, ABC reports the same PUN, suffix and product code. A transaction code of 72 is used to identify that the qualifying credit is being taken. ABC does not report entries in the volume, value and deduction columns (Note: Leave these columns blank). ABC evaluates which tax amount is lower. In this case, the Indian tax amount, calculated at the applicable tribal rate in effect on March 1, 1995 is lower (\$300.00 < \$487.39). ABC then multiplies this lower amount by 75% to determine the credit amount ($$300.00 \times 75\% = 225.00). The credit is reported by using parenthesis in the Tax Due column.

NOTE: Taxpayers are required to distinguish between the qualifying and the non-qualifying production from wells which are assigned the same production unit number. Qualifying production is to be reported as above and the non qualifying production would be reported as a regular reporting detail line.

EXAMPLE F - PRODUCTION RESTORATION INCENTIVE

						ŀ	HB 65: Production	on Restoration Ince	entive			
RPD - 411 REV. 09						T		F NEW MEXICO	Page	1 of	1	
TAXATION AND REVENUE DEPARTMENT P.O. Box 2308 Santa Fe, NM 87504-2308 (505) 827-0806										Sale Month / Year	06	/02
						OIL	AND GAS TA	AXES DETAIL I	REPORT			
Com	pany Nam	neA	BC Di	rilling	Compa	any				OGRID Numbe	er	111
Comp	· ·	Suffix				TXN Code	Volume BBL - MCF	Gross Value	Transportation Deduction	OGRID Number	Royalty Exemption	TAX DUE
		<u> </u>	Prod.	Special Tax Rate	Affiliation	TXN			· '	Processing	Royalty	TAX

EXAMPLE Production Restoration Qualification

Facts: Two well completions make up the sales and reporting of taxes to PUN 1123456. One well completion qualifies as a produciton restoration and one does not.

- Sales from production restoration well: 4500 mcf
- Sales from non-qualifying well: 2500 mcf
- Standard Tax Rate: 8.3728% (3.75% Severance Tax)
- Production Restoration Tax Rate: 4.6228% (0% Severance Tax)

Reporting: The one well completion that qualifies for the incentive tax rate (i.e. Production Restoration) must be distinctively reported on the Form RPD-41132, Oil & Gas Detail Report. Line one identifies the sales associated to the "production restoration" well completion and is identified with the use of the special tax rate code(*). The second line identifies all sales which are taxed at the standard rate.

(*) Note: Appropriate code provided when approved by TRD.

EXAMPLE G - WELL WORKOVER INCENTIVE

							HB 65: Well	Workover Incentive					
RPD - 411 REV. 09/						T	STATE C		Page	1 of	1		
							O. Box 2308 S	REVENUE DEPAR anta Fe, NM 8750 5) 827-0806	4-2308	Sale Month / Yea	r <u> </u>	/02	
OIL AND GAS TAXES DETAIL REPORT													
Com	pany Nam	neA	BC Di	rilling	Compa	any				OGRID Numb	er	111	
LINE	PUN	Suffix	Prod. Code	Special Tax Rate Code	Affiliation Code	TXN Code	Volume BBL - MCF	Gross Value	Transportation Deduction	Processing Deduction	Royalty Exemption	TAX DUE	
1	1 1233414 P2510 04 51 2400 4008.00 0.00 0.00 0.00 369.41												
2	1233414	P2510	04	*		51	1640	2738.80	0.00	0.00	0.00	216.83	

EXAMPLE Well Workover Qualification

Facts: Three wells make up the sales and reporting of taxes to PUN 1233414. One well qualifies as a well workover and two do not.

- 6/02 sales from qualified well: 1640 mcf
- 6/02 sales from 2 non-qualifying wells: 2400 mcf
- Standard tax rate: 9.21690% (Severance Tax 3.75%)
- * Reduced tax rate: 7.9169% (Severance Tax 2.45%)

Reporting: The one well completion that qualifies for the incentive rate must be distinctively reported on the Form RPD-41132, Oil and Gas Tax Detail Report. The detail line identified with the special tax rate code (*) and the tax calculated at the reduced rate is shown on line 2. The non-qualifying wells may be summed together and reported as one line (line 1).

(*) Note: Appropriate code provided when approved by TRD.

EXAMPLE H - MULTIPLE SUFFIXES BEHIND ONE PRODUCTION UNIT

Scenario 1:

Production Unit Number 1111111 has suffixes F1510, S1510, and P1510 and the dedicated acreage is 25% federal (F), 65% state (S) and 10% patented (P), with a total dedicated acreage of 360 acres. Taxpayer A and B each recognize an equal ownership in each of the land's acreage. During the month, Taxpayer A was allocated 100 barrels of production to sale. Taxpayer B was allocated 300 barrels of production to sale. Each party will pay taxes and report on Form RPD 41132 on the basis of the volume they actually removed or sold.

Taxpayer A would allocate reporting of taxes as follows:

100 bbls times 25% (25 bbls) is allocated to F1510.

100 bbls times 65% (65 bbls) is allocated to S1510.

100 bbls times 10% (10 bbls) is allocated to P1510.

Taxpayer B would allocate reporting of taxes using the same percentages as Taxpayer A but their taxes would be based on the 300 bbls.

Scenario 2:

Each suffix's dedicated acreage is the same as above, however Taxpayer A owns an interest in 25% of the federal land and 100% of the state land and Taxpayer B owns an interest in 75% of the federal land and 100% of the patented land. The production allocated is the same as in Scenario 1.

Taxpayer A would allocate reporting of taxes as follows:

100 bbls times 22.5 acres/256.5 acres would be allocated to F1510.

100 bbls times 234 acres/256.5 acres would be allocated to S1510.

Note: The 22.5 acres recognizes a 25% federal land ownership interest from a total federal land amount of 90 acres. The 234 acres recognizes a 100% state land ownership or 65% of the 320 acres.

Taxpayer B would allocate reporting of taxes as follows:

300 bbls times 67.5 acres/ 103.5 acres would be allocated to F1510.

300 bbls times 36 acres/ 103.5 acres would be allocated to P1510.

Note: The 67.5 acres recognizes a 75% federal land ownership interest and the 36 acres recognizes a 100% patented land ownership or 10% of 360 acres.